

Sheet 1 of 1

PTG/SB/080

(Use several sheets if necessary)

Serial No.

unknown

10/574581

10574581 - GAU: 1631

TC/A.U.

Filing Date

April 4, 2006

unknown

[illegible][illegible]

	International Search Report of PCT/EP2005/013021, mailed February 6, 2006
/P.W./	RAMAKERS et al., "Assumption-free analysis of quantitative real-time polymerase chain reaction (PCR) data", Neuroscience Letters, 13 March 2003, Vol. 339, No. 1, Pgs. 62-66, XP002330743
/P.W./	LIU et al., "Validation of a quantitative method for real time PCR kinetics", Biochemical and Biophysical Research Communications, Vol. 294, No. 2, 7 June 2002, Pgs. 347-353, XP002319698
/P.W./	SWILLENS et al., "Instant evaluation of the absolute initial number of cDNA copies from a single real-time PCR curve", Nucleic Acids Research, 2004, Vol. 32, No. 6, 29 March 2004, Pgs. E56.1 – E56.6, XP002330744
/P.W./	PFAFFL, "A new mathematical model for relative quantification in real-time RT-PCR", Nucleic Acids Research, 1 May 2001, Vol. 29, No. 9, 1 May 2001, Pgs. E45.2002-E45.2007, XP002330745

/Pablo Whaley/

Date Considered

08/07/2010

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

1060003